## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claims 1-10 (Cancelled).

Claim 11 (Currently amended): A process for producing a flatted coating which comprises:

- (a) introducing into a self-curing or radiation-curing coating system a liquid dimerdial (meth)acrylate flatting agent in an amount effective to flat the coating system, with said dimerdial (meth)acrylate flatting agent having a degree of esterification of at least 50%, to form a flatted coating system;
- (b) applying a coating of the flatted coating system to a substrate; and
- (c) curing the coating.

  wherein said cured coating is flatted with respect to the same coating without said dimerdiol (meth)acrylate flatting agent.

Claim 12 (Previously presented): The process of claim 11, wherein, from 1% to 25% by weight of the dimerdial (meth)acrylate is added to the coating system based on the weight of the coating system.

Claim 13 (Previously presented): The process of claim 11, wherein, the dimerdiol (meth)acrylate has a degree of esterification of at least 80%.

Claim 14 (Previously presented): The process of claim 11, wherein, the flatting agent further comprises a solid flatting agent.

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Claim 15 (Previously presented): The process of claim 12, wherein, the

dimerdiol (meth)acrylate has a degree of esterification of at least 80%.

Claim 16 (Previously presented): The process of claim 12, wherein the flatting

agent further comprises a solid flatting agent.

Claim 17 (New): The process of claim 11 wherein said substrate is selected from

the group consisting of glass, metal, wood, paper, ceramic, plastic, and

combinations thereof.

Claim 18 (New): The process of claim 11 wherein said substrate comprises

glass.

Claim 19 (New): A method for flatting a substrate surface comprising applying a

self-curing and/or radiation-curing coating system to said substrate surface and

curing, wherein said self-curing and/or radiation-curing coating system comprises

a dimerdiol (meth)acrylate flatting agent having a degree of esterification of at

least 50%, in an amount effective to flat the cured coating, and wherein said

cured coating is flatted with respect to the same coating without said dimerdiol

(meth)acrylate flatting agent.

Claim 20 (New): The process of claim 19 wherein said substrate is selected from

the group consisting of glass, metal, wood, paper, ceramic, plastic, and

combinations thereof.

Claim 21 (New): The process of claim 19 wherein said substrate comprises

glass.